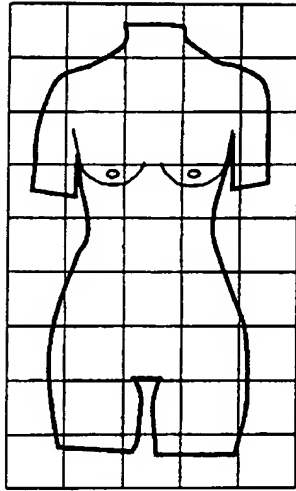
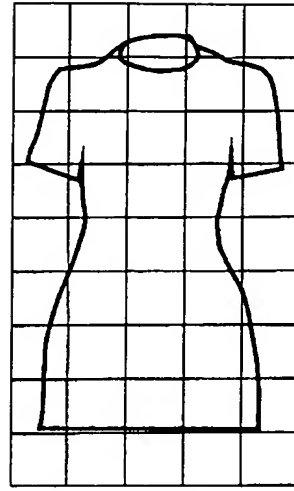


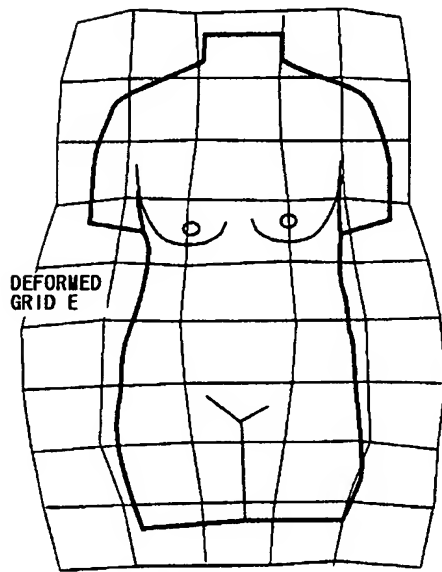
FIG. 1



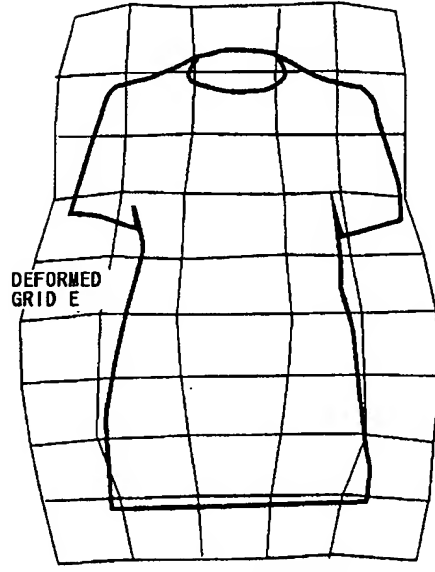
HUMAN BODY
SHAPE A



PRODUCT
SHAPE C



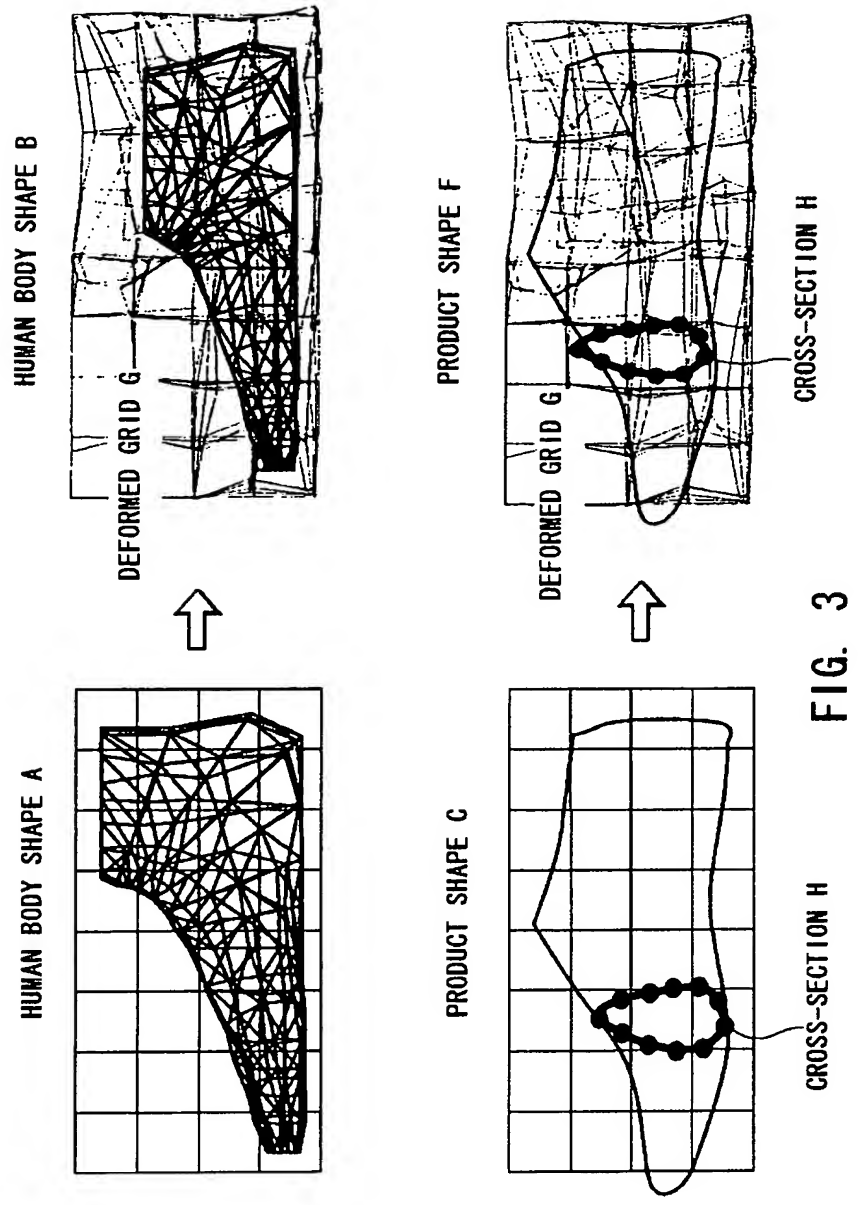
HUMAN BODY
SHAP B



PRODUCT
SHAPE D

FIG. 2

Prior Art



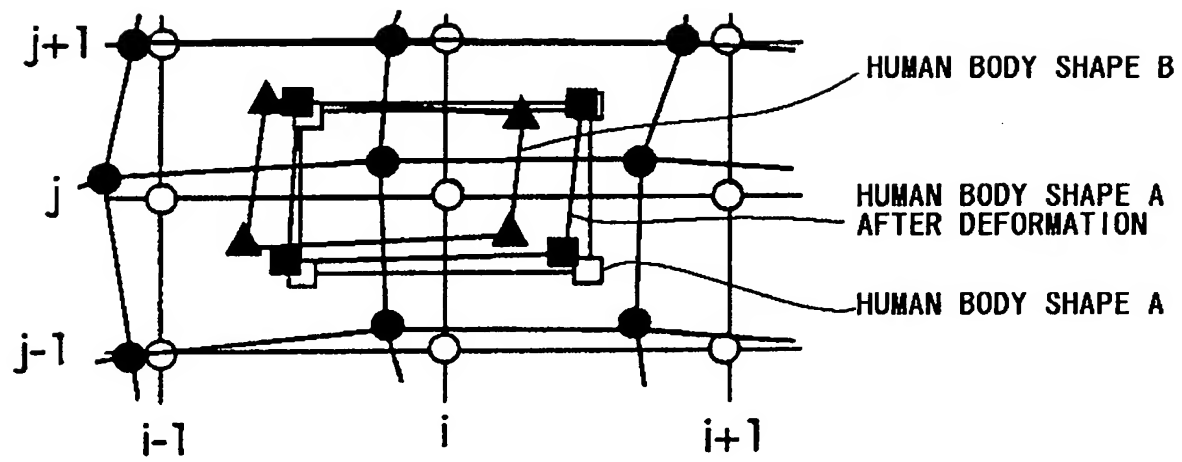


FIG. 4

$$\begin{aligned}
 \text{ERROR FUNCTION} &= \sum^{\text{vertex}} \left(\blacksquare - \blacktriangle \right)_{\text{Data Force}}^2 \\
 &+ \alpha \sum^{\text{grid}} \left\{ \left(\bullet_{i-1, j, k} - \bullet_{i, j, k} \right) - \left(\circ_{i-1, j, k} - \circ_{i, j, k} \right) \right\}_{\text{internal Force}}^2 \\
 &+ \beta \sum^{\text{grid}} \left\{ \left(\bullet_{i-1, j, k} - \circ_{i-1, j, k} \right) - \left(\bullet_{i, j, k} - \circ_{i, j, k} \right) \right\}_{\text{internal Force}}^2 \\
 &+ \gamma \sum^{\text{Cross Section Num}} \left(\bigcirc - L \right)_{\text{Data Force}}^2
 \end{aligned}$$

FIG. 5

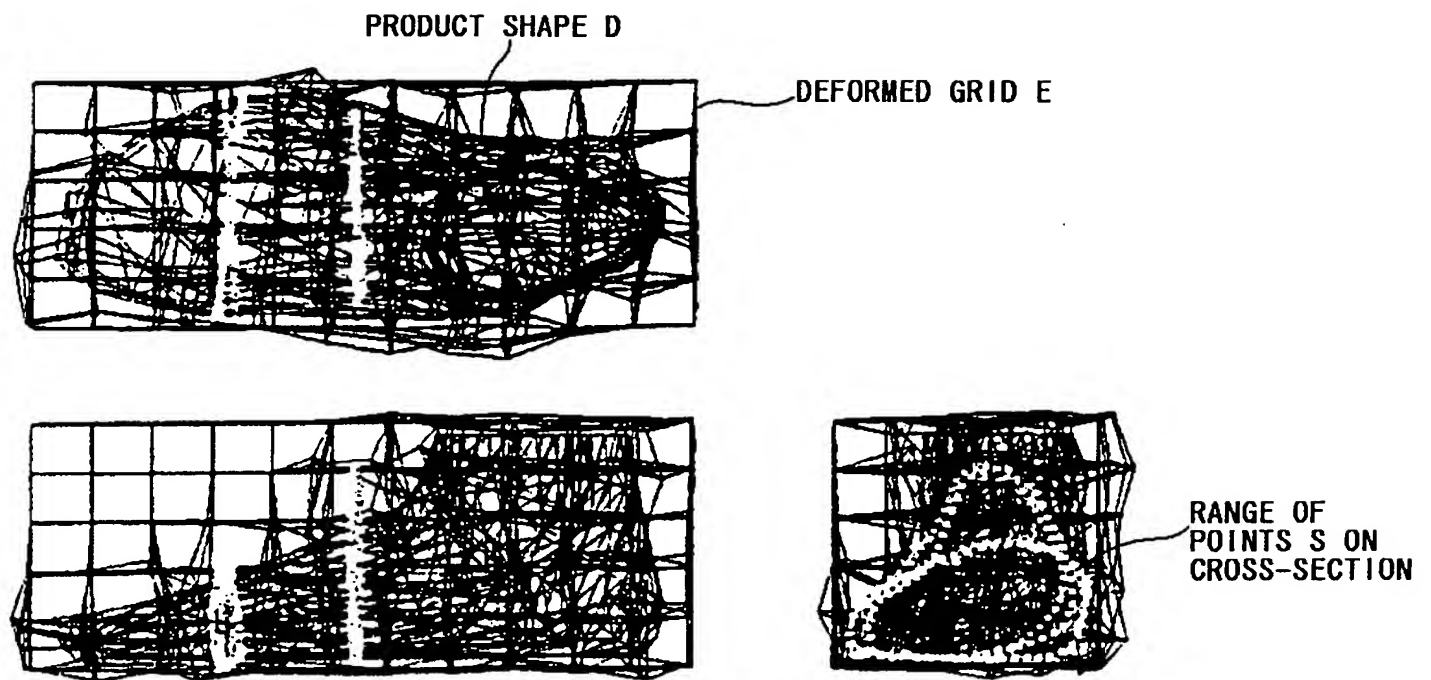


FIG. 6

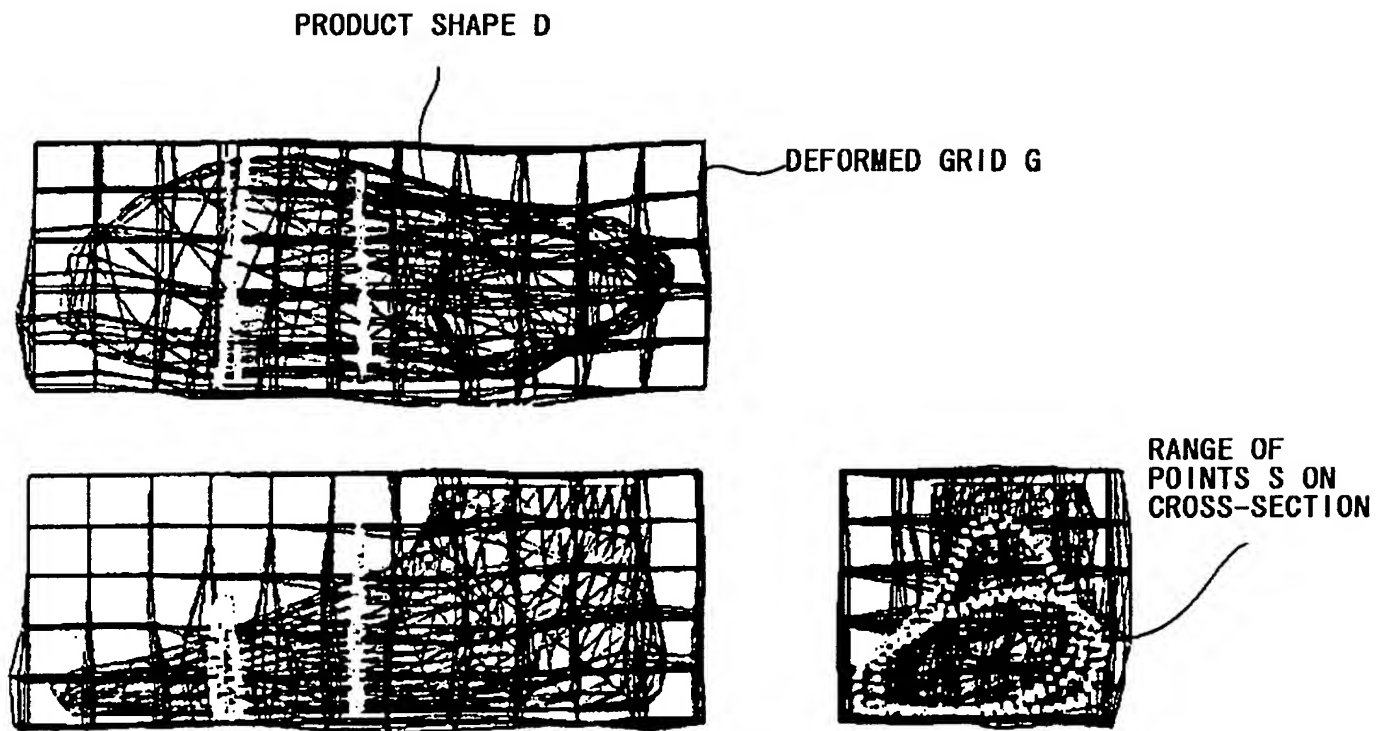
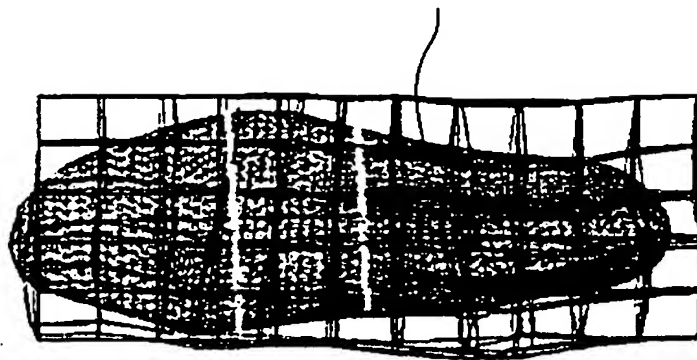


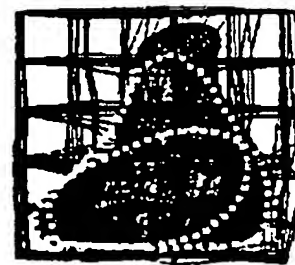
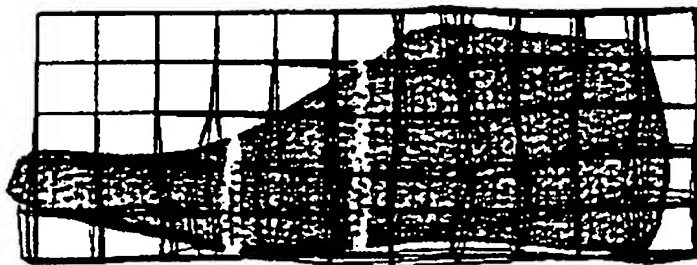
FIG. 7



PRODUCT SHAPE F



DEFORMED GRID G



RANGE OF
POINTS S ON
CROSS-SECTION

FIG. 8